~~W 9487~~

Wright, Charles

Fungi Cubenses; numerical list.

Keep in herbarium case 5

catalogue nos. ↓

	Agaricus caespitosus	35	28	Agaricus Boryanus	19
	" clypeolarius	3	29	" Deuspeireus	21
3	Marasmius fibrosipes	89	30	Marasmius coracipes	93
4	Lentinus eugrammus	167	31	" floriceps	127
5	Agaricus holoporphyrus	12	32	Agaricus kermesinus	27
6	Boletus lignatylis	178	33	Lentinus exilis	164
7	Marasmius rhyssophyllus	97	34	=18	13
8	Agaricus subviridis	76	35	=4 & lentinus castoreus var	167
9	Agaricus subpellucidus	28	36	Agaricus fibula	34
10	Marasmius corticolor	94	37	~~=13~~ " ~~excavatus~~	38
11	Ag cheimonophyllus	9	38	=~~13~~	36
12	indeterminable		39	Marasmius atroviridis	100
13	Ag. commiscabilis	36	40	Lentinus veraecrucis (pro parte)	169
				Marasmius obliquus (pro parte)	136
14	=4	167	41	" viridifuscus	103
15	Marasmius purpureus	135	42	=4	167
16	Agaricus applicatus	48	43	Agaricus rhodocalyx	56
17	" hypoporphyrus	54	44	Marasmius purpurascens	105
18	" rheicolor	13	45	Ag. melleo-rubens	8
19	—		46	" stipitarius	15
20	Marasmius subglobosus	99	47	=28	19
21	much eaten by larva		48	=45	8
22	Marasmius subcoracinus	91	49	" hemiphlebius	41
23	Agaricus sapineus	59	50	Marasmius semiustus	102
24	" fuscipons	40	51	Agaricus tephrostichus	52
25	Lentinus fuligineus	163	52	" applicatus	48
26	Agaricus chrysotrichus	62	53	Mar. arachnoideus	137
27	Lentinus proximus	162	54	Hiatula purpurascens	83

Wright's List of Fungi Cubenses.

55	Agaricus sordulus	20	83	Ag. bambusigena minor	74
56	Marasmius nidulus	134	84	Mar. cyathiformis	104
57	Ag. hemisclerus	2	85	Ag. Martianus	70
58	" laccatus	11	86	" muscicola	73
59	" pyrrhus var.	72	87	Mar. albofuscus	101
60	= 45	8	88	Ag. coprinicaps	64
61	= 18	13	89	" vulvotinctus	10
62	= 58	11	90	" helvoliceps	63
63	Ag bombycinus	50	91	" sanguineus	26
64	" aureo-brunneus	60	92	Mar. subglobosus major	99
65	" chrysopellus	61	93	= 90	63
66	= 1 caespitosus	35	94	" latifrons	53
67	Marasmius stylobates	109	95	indeterminable	
68	Ag. ionodes	68	96	Ag. dichrous	75
69	Marasmius		97	" plumiger	80
70	. - - —		98	" elatinus	49
71	Ag. sordescens	4	99	Herotus nigritus	170
72	Agatula caespitosa	84	100	Marasmius	
73	= 29	21	1	Ag. semiorbicularis	67
74	Mar. concolor	138	2	Mar. atrorubens	123
75	Ag. stupparius	16	3	Ag. plutonius	77
76	" scobifer	57	104	= 82	74
77	Mar. menulinus	133	5	Coprinus Spraguei	86
78	= 56	134	6	Ag. palmigena	78
79	Coprinus Cubensis	85	7	Mar. tener	113
80	Ag. campanulatus	82	8	" tenebrarum	95
81	" pectinatus	69	9	indeterminable	
82	" bambusigenus var	74	110	Ag. anthiceps	29

111	~~Agaricus?~~		140	Mar. petiotorum	171
112	Ag. clypeolarius	3	1	Ag. flavellus	31
3	" senitectus	42	2	Mar Rotula	118
4	Panus Cubensis	141	3	Ag. flavolanatus	45
5	Lentinus Cubensis	161	4	" campanella	33
6	Ag. clypeolarius	3	5	Mar. rugulosus	90
7	Len: proximus	162	6	=112	123
8	=1	35	7	" hamatocephalus	124
9	=4	167	8	" ferrugineus	122
120	Ag. hemisclerus	2	9	Xerotus latentius	171
1	=115	161	150	Mar. candidus	108
2	—		1	— —	108
3	=4	167	2	" aciculaformis	121
4	Ag. caveatus	37	3	— —	121
5	~~" fusciform~~	40	4	" helvolus var leucophyllus	126
6	— —		5	" hinnuleus	115
7	indeterminable		6	" tortipes	128
8	—		7	" poecilus	125
9	Ag cheimoniceps	5	8	indeterminable	
130	Lactarius	87	9	Mar. Guyanensis	116
1	Ag. subclypeolarius	7	160	" multiceps	132
2	" carecomoeis	14	1	indeterminable	
3	indeterminable		2	Mar. chrysochaetis	120
4	=1	35	3	=159	116
5	Ag. fusciform (major)	40	4	" hamatocephalus	124
6	" centenarius	32	5	Panus cantherelloides	142
7	Mar. putredinus	98	6	Schisophyllum commune	172
8	" merulinus	133	7	Lentinus vellereus	159
9	" tenerrimus	110	8	" castoreus	168

169	Lent. nepalensis	157	197	Stereum lobatum	394
170	" blepharodes	155	8	Thelephora affinis	375
1	" siparius	152	9	Stereum ferreum	408
2	" chrysopeplus	158	200	Hypochnus albocinctus	455
3	" exilis	164	1	Hymenochaete damaecornis	414
4	" strigosus	148	2	Corticium molle	446
5	" rigidulus	150	3	=201	414
6	=1	35	4	Lachnocladium cartilagineum	388
7	Lent. subcervinus	149	5	Hydnum plumarium	342
8	" villosus	143	6	Hirneola polytricha	480
9	" Wrightii	144	7	Calocera flagelliformis	469
180	" tener	145	8	Polyporus versicolor	215
1	" Schomburghii	146	9	Thelephora radicans	377
2	=171	152	210	=201	414
3	" Leprieurii	156	11	Hymenochaete aspera	420
4	Lenzites striata	177	12	Peziza adnata	658
5	" Cubensis	176	13	Hymenochaete cervina	427
6	Merulius spadiceus	336	14	Thelephora retiformis	384
7	Peziza inaequalis	660	15	Peziza repanda	659
8	Hymenochaete fuliginosa	429	16	Stereum papyrinum	400
9	Bulgaria similis	708	17	Tremella rufolutea	485
190	Auricularia lobata	432	18	Stereum strumosum	411
1	Dictyonema sponginosa	435	19	Hirneola auricula-judae	477
2	Cora pavonia	433	220	Hymenochaete siparia	424
3	Stereum pruinatum	409	21	Thelephora umbrina	380
4	Tremella Wrightii	487	22	Clavaria misella	467
5	Guepinia ~~palmata~~ palmiceps	451	23	~~467~~ Stereum acerinum	412
6	Sphaeria Proteus	854	24	Psilopezia mirabilis	655

225	Hymenochæte pustulosa	428	255	= ~~3??~~ 343	389
26	Clavaria luticolor	463	56	Clavaria pallida	460
27	Nostoc: an Alga?		57	= 216	400
28	Hymenochæte tomentosa	430	58	Clavaria inequalis	466
29	Stereum complicatum	399	59	= 197	394
2 30	Clavaria pyxidata	461	260	Corticium incarnatum	444
31	= 229	399	61	Clavaria cyano-[illegible]	456
32	Tremella janus	486	62	Michinera artocreas	413
33	" fuciformis	484	63	Thelephora affinis	375
34	Thelephora decolorans	374	64	~~Hymenochæte velutiaps~~ = Veluticeps berkeleyi (p. 67)	415
35	Clavaria cervina	459	65	= 258	466
36	Peziza hirneoloides	661	66	= 206	480
37	Thelephora sericella	373	67	= 201	414
38	" dentosa	379	68	Hymenochæte fuliginosa	429
39	Clavaria brunneola	462	69	Thelephora Murraii	382
2 40	Stereum membranaceum	398	270	= 343	389
41	Hymenochæte dura	422	71	= 197	394
42	Dictyonema sericeum	434	72	= 267 =	414
43	Stereum elegans"	389	73	= 218	411
44	= 225	428	74	= 216	400
45	Merulius rugulosus	337	75	Hymenochæte tenuissima	418
46	= 192	433	76	Lachnocladium pucillatum	387
47	Stereum coffearum	407	77	= 211	420
48	= 234	374	78	Stereum Sallei	
49	Thelephora albomarginata	381	79	Cladoderris dendritica	370
2 50	Corticium ochroleucum	436	280	Thelephora anastomosans	378
51	Stereum triste	406	81	= 229	399
52	= 251	406	82	Peziza globifera	669
53	Hymenochæte muscicola	425	83	Stereum seriatum	411
54	Calocera stricta	468	84	= 275	418

285 = ~~275~~	Stereum hirsutum	~~415~~ 402	314	Grammothele lineata 339
86	Hirneola Lesourii ? auriformis ?	479	15	Favolus hispidulus 324
87	Oscillatoria (an Alga		16 - 315	324
88 = 214		384	17	Favolus tessellatus 321
89	Stereum fasciatum	397	18	" purpurascens 318
290	Thelephora caperata	371	19	" " 318
91	Stereum versicolor	396	320 = 317	321
92	" sulphuratum	401	21	Trametes pura 310
93 = 289		397	22	Gloeoporus conchoides[10] 30
94 = 196		432	23	Favolus cucullatus 322
95 = 285		402	24	" princeps[3] 317
96	Thelephora aurantiaca	372	25	Hexagona polygramma[10] 315
97	Hydnum decurrens	346	26 = 323	322
98	" ochraceum	347	27	Favolus brunneolus 319
99	" hirneoloides	341	28	Laschia pensilis 332
300	Peziza palmicola	657	29	" purpurea 330
1	Hydnum reniforme	345	330	" auriscalpium 326
2 = 264		415	31	Hydnum saturatum 349
3 = 264		415	32	Laschia subcoerulea 325
4 = 264		415	33 = 332	325
5	Hydnum flavum	343	34	" alba 333
6 = 305		343	35	" Curtisii 331
7	Hydnum laminiferum	357	36 = 219	477
8	Grammothele mappa	362	37	Laschia tremellosa 335
9	Porothelium reviviscens	339	38	Trametes Muelleri 317
310 = 310		339	39	Destroyed
11	Grandinia tomentosa	357	340	Polyporus caperatus 263
12	Grammothele polygramma	360	41	Trametes fibrosa 302
13	Kneiffia fulva	364	42	" hydnoideus 301

343 Boletus destroyed by Sepedonium	373	Pol. luteus	205
44 " Cubensis	179	74 " mutabilis	206
45 Polyporus stereinus	212	75 " virgatus	186
46 Pol. ~~345~~ zonalis	230	76 = 369	201
47 Pol. ~~345~~ ~~var.~~ virens	241	77 Pol. craterellus	188
48 = 305	343	78 = 377	188
49 Polyporus polygrammus	211	79 Pol. discoideus	187
350 " hydrophilus	196	380 " scabriceps	190
51 = 345	212	81 " Tricholoma	182
52 Pol holotephrus	366	82 " subpulverulentus p. parte (rhyphidium pro parte)	198
53 = 350	196	83 = 381	182
54 Pol. hydniceps	191	84 Pol. stipitarius	183
55 Pol. ochrotinctus	208	85 " tuba	189
56 = 354	191	86 " focicola	192
57 Pol. hirsutus	268	87 = 386	192
58 = 357	268	88 Pol. carneo-pallens	292
59 Trametes occidentalis	306[2]	89 " Fendleri	284
360 Pol. zonalis	230	390 " oxydatus	287
61 = 208	215	91 " excurrens	297
62 Abnormal Polyporus		92 " contiguus	
63 = 321	310	93 Grammothele grisea	361
64 = 359	306[2]	94 Pol. subliberatus	291
65 = 359	306[2]	95 " xantholoma	295
66 Pol. rheicolor	257	96 " Cubensis	227
67 " Splitgerberi	258	97 " chrysites var	256
68 " nephridius	199*	98 " plebeius	252
69 " grammocephalus	201	99 = 398	252
370 " picipes	199	400 = 398	252
371 " porphyrites	307	1 = 398	252
372 " petaliformis	210	2 Pol. scrupsosus	237

403 = 402	237	432 Pol. radiatus	255
4		33 " Schweinitzii	193
5 Pol. australis	231	34 = 402	237
6 Fistulina hepatica	340	35 = 397 var	256
7 Pol. hemileucus	245	36 = 397	256
8 = ~~398~~ ~~252~~ 398	252	37 = 397	256
9 Pol. carneus	247	38 = 397	256
410 " terebrans	195	39 = 397.	256
11 = ~~405~~ Pol. sanguineus	203 ~~231~~	440 Trametes ocellata	303
12 Pol. trichomallus	224	41 Pol. cirrhiferus	262
13 Trametes lactinea	308	42 " fruticum	276
14 Pol. nivosus (pro parte) [verecundus pro parte]	219	43 " obliquus	283
15 " albo~~[illegible]~~gilvus	216	44 " nebulosus	288
16 Trametes Sprucei	309	45 = 264	413
17 = 407	245	46 = 345	212
18 = 359	306²	47 = 345	212
19 = 407	245	48 Pol. iodinus	259
420 (= ~~359~~ Irpex maximus ???? 354)	~~306²~~	49 " sector	279
21 Pol. annosus	246	450 " pusitus ~~arenulosus~~ 274	~~240~~
22 " Auberianus	244	51 " cavernulosus	290
23 = 407	245	52 = 450	274
24 = 396	227	53 = 449	277
25 Pol. sulphureus	213	54 Pol. arenicolor	267
26 = 425	213	55 " hirsutus	268
27 " Splitgerberi	258	56 Trametes rigida	307
28 = 407	var crassior 245	57 Pol. undigerus	282
29 Pol. Hasskarlii	261	58 Pol. sector var subrufus	449 5
430 " pectinatus	260	59 " evolutus	217
431 = 397 var	256	460 " laceratus	278

461	Pol. membranaceus	281	490	Sphaeria investiens	
62	" elongatus	276	91	Stilbum atro-fuscum	611
63	= 462	276	92	Hypox. placentaforme	813
64	Pol. sector var 2 nam.	279	93	" clavus	811
65	" " " bubeum	279	94	" Wrightii	816
66	" " " schrsd.	279	95	" rubiginosum	833
67	= 461	281	96	" concentricum	818
68	Dothidea coccodes	867	97	" frustulosum	817
69	Sphaeria subgemina probably	861	98	" verniciosum	819
470	Doth. repens	865	99	" marginatum var	830
71	Strigula		500	Xylaria (no fruit)	
72	= 468 var	867	1	Marasmius (abortive)	
73	= 468 "	867	2	" & Arcyria cinerea	541
74	Micropeltis erumpens	745	3	" (abortive)	
75	Doth. grammodes	868	4	" "	
76	= 470	865	5	Poronia Oedipus	809
77	Rhytisma microspis	720	6	Sphaeria dolichostoma	856
78	Meliola ziczag	882	7	Xylaria obovata	785
79	Sphaeria coffeigena	862	8	" polymorpha	778
480	no fr. uncertain		9	Stere... c	
81	Dothidea pulverulenta	870	510	" aspera	798
82	Sph. rostrata	855	11	Marasmius (abortive) Stereum cupul[illegible]	
83	" obtusissima	853	12	Xylaria cornucephala	781
84	" hystrix	841	13	" (no fruit)	
85	" subaenea	848	14	" aristata	799
86	Hypoxylon Lenormandii	831	15		
87	Meliola glabra	883	16	Hypocrea insignis	733
88	Hypoxyl. palmigenum	832	17	Nectria macrostoma	711
89	Sphaeria foveolata	847	18	Hypocrea latior	734

279
80
81
82
83
84

519	Cordyceps flavilla	748	548	=489	847
520	" sphecophila	751	49	Nectria coccinea (with) N. sanguinea	774
21	=520	751	550	Sphaeropsis undulata with (Diplodia consociata)	560
22	Nectria saccharina	766	51	=468 var	867
23	Xylaria (no fruit)		52	Sphaeria opulenta	860
24	"	803	53	=522	766
25	Sphinctrina Cubensis	703	54	=550 with Diplodia consociata	560
26	Xylaria hispidula	804	55	=542	765
27	Craterella strigosa	570	56	=530 p. parte	742
28	Sphaeria megalospora	858	57	Meliola corallisetosa (orientalis B)	880
29	=194 (pro parte)	487	58	Zygosporium oscheoides	635
530	Micropeltis applanata	742	59	Asterina platasca	732
31	Sporidesmium-1000 grana	581	560	" solanicola	738
32	Dothidea 1000-punctata	873	61	Meliola Wrightii	881
33	Phacidium pluriloc.	713	62	Arthrobotryum melanoplaca	624
34	=475	868	63	Meliola glabra	883
35	Hysterium Clusiae	724	64	Torula palmicola	571
36	=468 (young)	867	65	Rhytisma atramentarium	716
37	Rhytisma leptospilum	721	66	Thelephora spongia	385
38	Sphaeria immunda	846	67	Rhytisma concentricum	719
39	Nectria subiculosa	770	68	(no fr.) Micropeltis marginata	743
540	Jungermannia		69	=Micropeltis marginata	743
41	506	856	570	=510	798
42	Nectria lateritia	765	71	(not in Berkeley's list) Meliola amphitricha?	878?
43	=468 (young)	867	72	No fungus	
44	Sphaeria actinodes	844	73	=488	832
45	Hypoxylon verrucosum	819	74	Sphaeria melioloides	849
46	=530 (no fruit)	742	75	=528	858 ?
47	Sphaeropsis aurantiicola	564	76	Hypoxylon discretum	812

577	Marasmius (imperfect)		606	Nectria diplva	767
78	Xylaria radicata	780	7	" latericolor	765
79	Hypoxylon (H. flagilliforme probably		8	= 565	716
580	= 506	836	9	Meliola amphitricha	878
81	Marasmius (abortive		610	Strigula	
82	Cordyceps militaris	750	11	{ ~~Asterina~~ reptans, Ailographum ciliatum	734
83	= 507	785	12	611 with Ailographum ciliatum / Meliola corallina pro parte	734
84	Hypoxylon coeruleus	810	13	= 609	878
85	Xylaria tentaculata	796	14	Dothidea anomala	871
86	Hypoxylon [illegible]	824	15	Ailographum maculatum (re)	729
87	Xylaria polymorpha	778	16	Sphaeria coffeicola	851
88	Hypoxylon (young		17	Sphaeria inaequalis	852
89	Xylaria dichotoma	794	18	Patellaria nigro-cinnabarina	
590	" fulvella	788	19	— — — —	
91	" hypoxylon	792	620	= 621?	
92	" rhopaloides	790	21	Hysterium foliicolum	723
93	= 592	790	22	= 618 —	
94	" (no fruit		23		
95	Xylaria tubacina	783	24	Lichen	
96	= 587	785	25	Peziza aeruginosa	
97	= 591 (X. hypoerythra) fide Berk &	792 / 789	26	" albotecta	676
98	= 587	778	27	Ascobolus Cubensis	707
99	Xylaria scopiformis	801	28	Peziza vinosa	693
600	= 587	778	29	Nectria lagenaeformis	772
1	Xylaria multiplex	795	630	Peziza hirta	671
2	= 585 pro parte ~~77~~ ~~pro parte~~ ~~589~~ 589 pro parte	794	31	= 628	693
3	= 585 ~~pro parte~~	796	32	Nectria suffulta	773
4	Xylaria filiformis	800	33	Peziza illota	682
5	" inaequalis	805	34	" nigripes	

635	=630	671	664	Didymium obrusseum	
36	Peziza scatigena	667	65	Diachea elegans	537
37	" melastoma	678	66	Coremium coprophilum	647
38	Rhizina spongiosa	654	67	Didymium costatum	527
39	Polyporus (imperfect		68	Stemonitis ferruginea	539
640	Peziza vulgaris	694	69	Stachylidium gregarium	645
41	Nectria Leightoni	777	670	Ceratium aureum	609
42	Dinemasporium gram.	569	71	Stemonitis fusca	538
43	Peziza stictica	677	72	Arcyria bicolor	542
44	Fusarium salmonicolor	619	73	Ophiotheca Wrightii	544
45	Peziza globifera	669	74	Didymium	
46	=638	654	75	Reticularia venulosa	524
47	Alga		76	" maculiana	
48	Peziza caulicola	679	77	Licea stipitata	551
49	=630	671	78	=677	551
650	Peziza bella	668	79	Didymium cinereum	535
51	=630	671	681	Trichia rubiformis	546
52	Peziza lobata	663	80	" pyriformis	546
53	" corticalis	680	82	Cyathus limbatus	515
54	" fimbriifera	681	83	=682	515
55	Diseased lichen		84	Cyathus pallidus	517
56	Morchella esculenta	652	85	" intermedius	513
57	Peziza Hindsii	664	86	" Lesueurii	519
58	" tricholoma	665	87	Geaster saccatus	496
59	=256	661	88	=687	496
660	" domingensis	662	89	G. " fimbriatus	497
61	=660	662	690	=687	496
62	" dochmia	656	91	=689	497
63	" hemisphaerica "		92	=687	[illegible]

693	Lycoperdon	
94	Geaster tenuipes	495
95	" mirabilis	498
96	=695	498
97	Diplocystis Wrightii	499
98	Lycoperdon caelatum	502
99	" (too young)	
700	" rugosum	504
1	" (too young)	
2	Scleroderma tenerum (missing)	512
3	Lycoperdon pyriforme	501
4	" turbinatum	510
5	" fuligineum	506
6	" rubellum	507
7	=703	501
8	=703	501
9	Calostoma exasperatum	500
710	=709	500
11	Laternea triscapa	493
12	" pusilla	494
13	Clathrus crispus	492
14	=713	492
15	Cl. cancellatus	491
16	=660	662
17	Dictyophora phalloidea	490
18	" speciosa	489
19	=715	491
720	Trichobasis euphorbiaecola	598
21	Ustilago avicula	604

722	Cladosporium herbarum	937
23	Ustilago flavo-nigrescens	605
24	Schinzia Ravenelii	627
25	Botrytis Tilletii	644
26	Puccinia deformata	596
27	Trichobasis labiatarum	597
28	Ustilago leucoderma	603
29	Ephelis Mexicana	567
730	Puccinia cynanchi	592
31	Cordiceps sphingium	746
32	— do do	746
33	Didymium radiatum	529
34	Sphaerostilbe gracilipes	760
35	" cinnabarina	763
36	Pilacre nivea	650
37	Stilbum fimetarium	615
38	do do	615
39	Sphaerostilbe nitida	762
740	=735	763
41	Pilacre fuginea	649
42	Sepasea (no fr.)	
43	Mycelium (phosphorescent)	
44	Strigula (Lichen	
45	not a fungus	
46	Spores of some agaric	
47	Erineum (diseased tissue)	
48	Stictis macularis	711
49	Sphaeria controversa	
750	Microthyrium [illegible]	741

751 Cyphella muscicola 452
52 Nectria foliicola 776
53 Cyphella palmarum 453
54 Peziza sclerogena 695
55 Eggs of some insect??
56 Aecidium Rivinae 606
57 Capnodium maximum 876
58 Lichen
59 do
760 Diseased tissue
61 Sporidesmium atropurpureum 580
62 Peziza hypophylla 696
63 young corticium?
64 Aspergil. erythrocephalus 642
(66 Aschersonia basicystis 558
(65 Dothidea basirufa 872
67 Hypocrea maculiformis 757
68 Not a fungus
69 Asterina pelliculosa 731.
770 Rhytisma nitidum 722
71 Chroolepus apicalis (an Alga)
72 (no fruit)
73 Hypocrea cervina 753
74 Helminthosporium cassiicola 628
75 Meliola seminata 885
76 Sporidesm. maculans 578
77 Sphaeria sepulta 845
78 Arthrobotryum melanoplaca 624
79 Rhytisma micraspis 720

780 Strigula
81 =778 624
82 Septonema solidum 575
83 Pistillaria subpellucida ~~783~~ 475
84 diseased tissue
85 Fusarium tomentosum 618
86 =757 876
87 =766 558
88 Asterina examinans 737
89 Sphaeropsis irregularis 563
790
91 (Diplodia vulgaris, with Gymnosporium decipiens & Diplodia vulgaris) 555
92 Sphaeropsis clavuligera 562
93 =791 555
94 Phoma & Sphaeria (without fr.)
95 Helminthosp. granulatum 631
96 Fusarium pallidum 620
97 Diderma Cubense 526
98 Thelephora pedicellata 383
99 Didymium obrusseum 532
800 Micropeltis applanata ~~800~~
1 Sphaerostilbe Wrightii 761
2 Nyctalis asterophora 88
3 Xylaria aurantiaca 806
4 Corynе vinosa
5 Hypocrea saccharina 752
6 Marasmius rotula 488
7 Agaricus cacaophyllus 737
8 " subbarbatus 47

15

809 Xylaria splendens 807
810 Alga
11 Acrospermum comp 559
12 Polyporus pinicola 243
13 " ~~rhabarbarinus~~ ferreus 248
14 " rhabarbarinus = (P. senex see B's list)
15 " carneus 247
16 " calcitratus 264
17 " annosus 246
18 " senex 233
19 " australis 231